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Ahamad, B., and Blaug, M. (Eds.), *The Practice of Manpower Forecasting, A Collection of Case Studies* (W.H.C. Simmonds), 109

Human Futures, Report on the Rome World Special Conference on Futures Research 1973 (O. Helmer), 107

Mesarovic, M., and Pestel, E., *Mankind at the Turning Point: The Second Report to the Club of Rome* (H. A. Linstone), 331

Sackman, H., *Delphi Assessment: Expert Opinion, Forecasting and Group Process* (J. F. Coates) 193, (P. G. Goldschmidt) 195, (D. S. Scheele) 215